CCRI CURRICULUM REVIEW COMMITTEE MEETING

November 1, 2024, 2:00-4:00 PM Board Room 4090, Knight Campus

Zoom: https://ccri.zoom.us/j/97465469477?pwd=qNN4AaknoINCogVThXTJCaGirt058H.1&from=addon

AGENDA

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. APPROVAL OF MINUTES
- 4. NON-ACTION/ANNOUNCEMENTS
- 5. ACTION/VOTING ITEMS

NON-ACTION/ANNOUNCEMENTS

- 1. After CRC had approved the JAA URI Human Development and Family Science at its October 4, 2024 meeting, it was noticed that "Early Childhood Education" was incorrectly typed in the second paragraph of the program description. The correct wording should be "Human Development and Family Science." The correction was made.
- 2. CRC will have additional meetings on Friday November 22, 2024 and Friday December 13, 2024. These additional meetings will be used for JAA's and any tabled items from the November 1, 2024 or December 6, 2024 meetings.

ACTION/VOTING ITEMS

Revised Course Proposal: Clinical Radiography

XRAY 1010, 3 credits

Originator: Maddie Josephs

RATIONALE:

This course description is being updated to reflect the current standards of practice.

CATALOG DESCRIPTION:

This course familiarizes students with the field of radiological technology. Topics include basic anatomy, patient care, body mechanics as well as radiation protection and safety. The anatomy, positioning and image critique for selected procedures are included and coordinated with laboratory practice and clinical application. Students are assigned to a four-week clinical rotation upon successful completion of the classroom and lab portion of this course.

Revised Course Proposal: Principles of Radiography II

XRAY 1220, 3 credits

Originator: Maddie Josephs

RATIONALE:

This course description is being updated to reflect the current standards of practice.

CATALOG DESCRIPTION:

This course is a continuation of XRAY 1110 and is designed to give the student a thorough knowledge of photographic and geometric factors that compose the digital image and the manipulation of exposure factors. The construction of technique charts is also discussed.

Revised Course Proposal: Radiography IV

XRAY 2910, 7 credits

Originator: Maddie Josephs

RATIONALE:

This course description is being updated to reflect the current standards of practice.

CATALOG DESCRIPTION:

This course deals with the specialized and highly technical procedures in radiography, the equipment and contrast media employed and the general indications for each examination. This course is coordinated with practical application in the radiographic laboratory and the clinical affiliate, where practical skills associated with these procedures are developed. Skull, facial bone, sinus and orbit anatomy as well as positioning and image critique are also included and coordinated with laboratory practice and clinical application.

For the following new AA-Transfer Degrees, please refer to CIM to review the catalog descriptions and department votes, to approve the conceptual change from JAA plans to AA-Transfer degrees.

JAA Mathematics Transfer, Mathematics BA/BS

JAA Business Transfer, Textile Marketing

JAA Business Transfer, Business BS

JAA Fine Arts Transfer, Art BFA

JAA Fine Arts Transfer, Art History BA

JAA Fine Arts Transfer, Art Studio

JAA Psychology Transfer, Psychology BA

JAA Psychology Transfer, Psychology BS

JAA Psychology Transfer, Communicative Disorders BS

JAA Performing Arts Transfer, Theatre: Acting

JAA Performing Arts Transfer, Theatre: Design Technology

JAA Performing Arts Transfer, Theatre: Directing

JAA Performing Arts Transfer, Theatre: Stage Management

JAA Social Science Transfer, Philosophy BA

JAA Social Science Transfer, Political Science BA

JAA Social Science Transfer, Health Studies

**Please note: The following AA-Transfer Degrees have been added to the November 1, 2024 CRC agenda. Please refer to CIM to review the catalog descriptions and department votes, to approve the conceptual change from JAA plans to AA-Transfer degrees. **

- JAA Biology Transfer, Environmental Science and Management
- JAA Biology Transfer, Wildlife and Conservation Biology
- JAA Biology Transfer, Animal Science Pre-Vet
- JAA Biology Transfer, Kinesiology
- JAA Biology Transfer, Biological Sciences
- JAA Biology Transfer, Biotechnology
- JAA Biology Transfer, Cell & Molecular Biology
- JAA Biology Transfer, Marine Affairs BA
- JAA Biology Transfer, Marine Affairs BS
- JAA Biology Transfer, Marine Biology
- JAA Biology Transfer, Plant Sciences
- JAA Communication Transfer, Communication Studies
- JAA Communications Transfer, Journalism
- JAA Communications Transfer, Sports Media and Communication
- JAA Communications Transfer, Film Media